

## Forage Suitability Groups (MN)

Goodhue County, Minnesota

[Absence of an entry indicates that a forage suitability group was not assigned]

Map symbol and soil name	Pct. of map unit	Land resource unit	Forage suitability group number
1003: Udorthents, loamy	100	---	---
1007: Udorthents, shallow	100	---	---
1010: Pits, quarry	100	---	---
1027A: Coland, frequently flooded	50	S	16
Spillville, occasionally flooded	40	S	16
1033A: Spillville, occasionally flooded	75	S	02
1036A: Udipsamments, frequently flooded	80	---	---
1038: Udorthents, earthen dam	100	---	---
1051C: Udorthents, loamy	95	---	---
GP: Pits, gravel	50	---	---
Udipsamments	45	---	---
L171A: Merton	80	S	02
L177B: Moland	90	S	02
L180A: Maxcreek	85	S	01
M505A: Klinger	85	S	06

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Map symbol and soil name	Pct. of map unit	Land resource unit	Forage suitability group number
M506B: Kasson	85	S	06
M507A: Marquis	85	S	02
M507B: Marquis	85	S	02
M508A: Oran	85	S	06
M509A: Mantorville	80	S	06
M509B: Mantorville	85	S	06
M509C2: Mantorville, moderately eroded	80	S	06
M510A: Maxfield	93	S	01
M511A: Readlyn	95	S	06
M516C2: Wangs, moderately eroded	50	S	22
Wagen Prairie, moderately eroded	40	S	06
M516D2: Wangs, moderately eroded	50	S	22
Wagen Prairie, moderately eroded	30	S	23
M516E: Wangs	70	S	24
Wagen Prairie	20	S	17

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Map symbol and soil name	Pct. of map unit	Land resource unit	Forage suitability group number
M518B:			
Clyde	55	S	01
Floyd	40	S	06
M520B:			
Rasset	85	S	08
M520C2:			
Rasset, moderately eroded	80	S	08
M521C2:			
Kenyon, moderately eroded	85	S	02
M522D2:			
Bassett, moderately eroded	50	S	23
Racine, moderately eroded	40	S	23
M522E:			
Bassett	50	S	23
Racine	40	S	23
M523C2:			
Bassett, moderately eroded	50	S	06
Kasson, moderately eroded	40	S	06
M525A:			
Dakota	85	S	06
M526B:			
Winneshiek	80	S	04
M526C2:			
Winneshiek, moderately eroded	75	S	04

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Map symbol and soil name	Pct. of map unit	Land resource unit	Forage suitability group number
M527D2:			
Nasset, moderately eroded	45	S	23
Winneshiek, moderately eroded	35	S	22
M532A:			
Maxfield, occasionally flooded	70	S	01
M534B:			
Estherville	55	S	22
Ridgeport	35	S	02
M535B:			
Wagen Prairie	75	S	06
M536C2:			
Meridian, till substratum, moderately eroded	45	S	06
Bassett, moderately eroded	35	S	06
M536D2:			
Meridian, till substratum, moderately eroded	40	S	23
Bassett, moderately eroded	35	S	23
M537E:			
Meridian	45	S	24
Bassett	20	S	24
M538A:			
Waukegan	95	S	02
M539F:			
Bellechester	60	S	24
M540F:			
Frontenac	40	S	24

## Forage Suitability Groups (MN)

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Map symbol and soil name	Pct. of map unit	Land resource unit	Forage suitability group number
M540F: Bellechester	25	S	24
M541C2: Copaston, moderately eroded	70	S	22
M541D: Copaston	70	S	22
M-W: Water, miscellaneous	100		
N501B: Downs	95	S	02
N501C2: Downs, moderately eroded	90	S	02
N501D2: Downs, moderately eroded	90	S	23
N507B: Timula	60	S	02
Mt. Carroll	40	S	02
N507C2: Timula, moderately eroded	65	S	02
Mt. Carroll, moderately eroded	30	S	02
N507D2: Timula, moderately eroded	70	S	23
Mt. Carroll, moderately eroded	20	S	23
N507E: Timula	65	S	17
Mt. Carroll	20	S	17

## Forage Suitability Groups (MN)

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Map symbol and soil name	Pct. of map unit	Land resource unit	Forage suitability group number
N508E: Seaton	85	S	17
N514B: Joy	60	S	02
Ossian, occasionally flooded	20	S	01
N517A: Oak Center	55	S	02
Mt. Carroll	35	S	02
N518B: Lindstrom	75	S	02
N518C2: Lindstrom, moderately eroded	75	S	02
N518D2: Lindstrom, moderately eroded	80	S	23
N519B: Vasa	70	S	02
N521B: Mt. Carroll	95	S	02
N521C2: Mt. Carroll, moderately eroded	90	S	02
N521D2: Mt. Carroll, moderately eroded	85	S	23
N522A: Otter, channeled upland, frequently flooded	85	S	16
N526B: Gale	50	S	02

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Map symbol and soil name	Pct. of map unit	Land resource unit	Forage suitability group number
N526B: Oak Center	40	S	02
N526F: Gale	45	S	24
Oak Center	30	S	24
N534E: Downs	50	S	17
Nasset	30	S	17
N535B: Hesch	50	S	08
Rasset	40	S	06
N537E2: Fayette, moderately eroded	60	S	17
Hersey, bedrock substratum, moderately eroded	25	S	17
N538C2: Massbach, moderately eroded	40	S	02
Waubeek, moderately eroded	40	S	02
N552B: Schapville	40	S	04
Winneshiek	40	S	04
N553B: Frankville	60	S	04
Mt. Carroll	20	S	02
Nasset	20	S	02

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Map symbol and soil name	Pct. of map unit	Land resource unit	Forage suitability group number
N553C2:			
Frankville, moderately eroded	60	S	04
Mt. Carroll, moderately eroded	20	S	02
Nasset, moderately eroded	20	S	02
N553D2:			
Frankville, moderately eroded	55	S	22
Mt. Carroll, moderately eroded	20	S	23
Nasset, moderately eroded	20	S	23
N553E:			
Frankville	40	S	24
Nasset	30	S	17
Mt. Carroll	10	S	17
N555B:			
Tama	50	S	02
Dinsmore	45	S	02
N572B:			
Downs	75	S	02
Hersey, bedrock substratum	20	S	02
N572C2:			
Downs, moderately eroded	65	S	02
Hersey, bedrock substratum, moderately eroded	25	S	02



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Map symbol and soil name	Pct. of map unit	Land resource unit	Forage suitability group number
N572D2:			
Downs, moderately eroded	65	S	23
Hersey, bedrock substratum, moderately eroded	25	S	23
N574B:			
Downs	50	S	02
Hersey	45	S	02
N574C2:			
Downs, moderately eroded	50	S	02
Hersey, moderately eroded	40	S	02
N574D2:			
Downs, moderately eroded	45	S	23
Hersey, moderately eroded	40	S	23
N576B:			
Rasset	90	S	06
N577A:			
Shandep	50	S	01
Cylinder	30	S	01
N578B:			
Barremills, drainageway, occasionally flooded	85	S	02
N579A:			
Dakota	90	S	06
N580G:			
Brodale, very flaggy	40	S	24
Bellechester	25	S	24

## Forage Suitability Groups (MN)

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Map symbol and soil name	Pct. of map unit	Land resource unit	Forage suitability group number
N580G: Rock outcrop	10	---	---
N581B: Rockton, strath terrace	50	S	04
Atkinson, strath terrace	30	S	06
N581C2: Rockton, strath terrace, moderately eroded	50	S	04
Atkinson, strath terrace, moderately eroded	30	S	06
N582B: Newhouse	35	S	02
Valton	25	S	02
N582C2: Newhouse, moderately eroded	35	S	02
Valton, moderately eroded	25	S	02
N582D2: Newhouse, moderately eroded	35	S	23
Valton, moderately eroded	25	S	23
N584E: Downs, valleys	65	S	17
N585B: Mt. Carroll	50	S	02
Hersey	45	S	02
N585C2: Mt. Carroll, moderately eroded	50	S	02
Hersey, moderately eroded	40	S	02

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Goodhue County, Minnesota

Map symbol and soil name	Pct. of map unit	Land resource unit	Forage suitability group number
N585D2:			
Mt. Carroll, moderately eroded	45	S	23
Hersey, moderately eroded	40	S	23
N586C2:			
Ridgeton, sandy substratum, moderately eroded	65	S	06
Eden Prairie, moderately eroded	30	S	22
N586D2:			
Ridgeton, sandy substratum, moderately eroded	65	S	23
Eden Prairie, moderately eroded	30	S	22
N590C2:			
Tama, valleys, moderately eroded	75	S	02
N590D2:			
Tama, valleys, moderately eroded	75	S	23
N591A:			
Port Byron	85	S	02
N591B:			
Port Byron	95	S	02
N591C2:			
Port Byron, moderately eroded	90	S	02
N592B:			
Crescent	50	S	06
Eden Prairie	45	S	22
N593B:			
Sparta	90	S	22

## Forage Suitability Groups (MN)

Goodhue County, Minnesota

Map symbol and soil name	Pct. of map unit	Land resource unit	Forage suitability group number
N593C: Sparta	85	S	22
N594B: Chelsea	80	S	22
N594C: Chelsea	75	S	22
N594E: Chelsea	75	S	24
N596B: Eleva	55	S	08
N596C2: Eleva, moderately eroded	60	S	08
N596D2: Eleva, moderately eroded	70	S	22
N597C2: Waucoma, moderately eroded	50	S	06
Winneshiek, moderately eroded	40	S	04
N598D2: Winneshiek, moderately eroded	45	S	22
Waucoma, moderately eroded	30	S	23
N598E: Winneshiek	35	S	22
Waucoma	25	S	17
N599B: Winneshiek, sinkhole karst	72	S	04

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Map symbol and soil name	Pct. of map unit	Land resource unit	Forage suitability group number
N599C2: Winneshiek, sinkhole karst, moderately eroded	67	S	04
N600C2: Eleva, moderately eroded	60	S	08
Alvin, moderately eroded	30	S	06
N601C2: Oak Center, moderately eroded	40	S	02
Hersey, moderately eroded	20	S	02
N601D2: Oak Center, moderately eroded	40	S	23
Hersey, moderately eroded	20	S	23
N602A: Joy	70	S	01
N603C2: Lilah, moderately eroded	45	S	22
Billett, moderately eroded	30	S	06
N603D2: Lilah, moderately eroded	50	S	22
Billett, moderately eroded	25	S	23
N604B: Billett	65	S	06
N604C2: Billett, moderately eroded	75	S	06
N605B: Rasset, strath terrace	85	S	08

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Map symbol and soil name	Pct. of map unit	Land resource unit	Forage suitability group number
N605C2: Rasset, strath terrace, moderately eroded	70	S	08
N606A: Tama, sandy substratum	60	S	02
N607A: Meridian	85	S	06
N607C2: Meridian, moderately eroded	95	S	06
N607D2: Meridian, moderately eroded	85	S	23
N608A: Malardi	80	S	22
N608C2: Malardi, moderately eroded	75	S	22
N609D: Hawick	70	S	22
N609E: Hawick	70	S	24
N610B: Waucoma	65	S	06
N611A: Calco, ponded, frequently flooded	85	S	24
N612A: Calco, frequently flooded	95	S	16
N613A: Calco, frequently flooded	85	S	16
Udifluvents, loamy, frequently flooded	10	S	15

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Map symbol and soil name	Pct. of map unit	Land resource unit	Forage suitability group number
N614A: Kalmarville, frequently flooded	50	S	16
Radford, frequently flooded	30	S	16
N615A: Otter, occasionally flooded	75	S	16
N616A: Littleton, occasionally flooded	60	S	02
N617A: Kennebec, occasionally flooded	70	S	02
N618A: McPaul, frequently flooded	70	S	15
N619A: Kennebec, occasionally flooded	50	S	02
Lawson, channeled, frequently flooded	35	S	16
N620B: Chaseburg, frequently flooded	85	S	15
N621B: Udifluvents, loamy, frequently flooded	80	S	15
N622A: Ankeny, occasionally flooded	70	S	02
Zumbro, occasionally flooded	25	S	04
N623B: Burkhardt	85	S	22
N624B: Lilah	85	S	22

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Map symbol and soil name	Pct. of map unit	Land resource unit	Forage suitability group number
N624C2: Lilah, moderately eroded	85	S	22
N625B: Coloma	80	S	22
N626C: Plainfield	80	S	22
N626D: Plainfield	80	S	22
N627A: Billett	90	S	06
N628A: Burkhardt, very gravelly substratum	90	S	22
N629F: Mt. Carroll	35	S	24
Timula	35	S	24
N630B: Schapville	55	S	04
Shullsburg	25	S	02
N630C2: Schapville, moderately eroded	55	S	04
Shullsburg, moderately eroded	25	S	02
N631D2: Schapville, moderately eroded	60	S	22
N631E: Schapville	60	S	24
N632G: Brodale, flaggy	25	S	24



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Map symbol and soil name	Pct. of map unit	Land resource unit	Forage suitability group number
N632G: Schapville	20	S	24
N633C2: Massbach, moderately eroded	65	S	02
N633D2: Massbach, moderately eroded	65	S	23
N634E: Massbach	45	S	17
Schapville	35	S	24
N635B: Frankville	60	S	04
Downs	20	S	02
Nasset	20	S	02
N635C2: Frankville, moderately eroded	60	S	04
Downs, moderately eroded	20	S	02
Nasset, moderately eroded	20	S	02
N635D2: Frankville, moderately eroded	55	S	22
Downs, moderately eroded	20	S	23
Nasset, moderately eroded	20	S	23
N635E: Frankville	40	S	24
Nasset	30	S	17

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Map symbol and soil name	Pct. of map unit	Land resource unit	Forage suitability group number
N635E: Downs	10	S	17
N636A: Houghton, ponded	80	S	24
N637B: Klossner, seepy	75	S	24
N638G: Brodale, flaggy	45	S	24
Bellechester	25	S	24
N639F: Frontenac	55	S	24
Lacrescent	25	S	24
N639G: Frontenac	55	S	24
Lacrescent	30	S	24
N640G: Lacrescent, flaggy	50	S	24
Frontenac	30	S	24
Rock outcrop	10	---	---
N641F: Brodale, flaggy	70	S	24
N642E: Frankville, oneota formation	40	S	24
Nasset, oneota formation	25	S	17
N643B: Port Byron	50	S	02
Dinsmore	45	S	02

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Map symbol and soil name	Pct. of map unit	Land resource unit	Forage suitability group number
N643C2:			
Port Byron, moderately eroded	55	S	02
Dinsmore, moderately eroded	35	S	02
N644A:			
Abscota, occasionally flooded	75	S	08
W:			
Water	100	---	---